

FIG. 12A

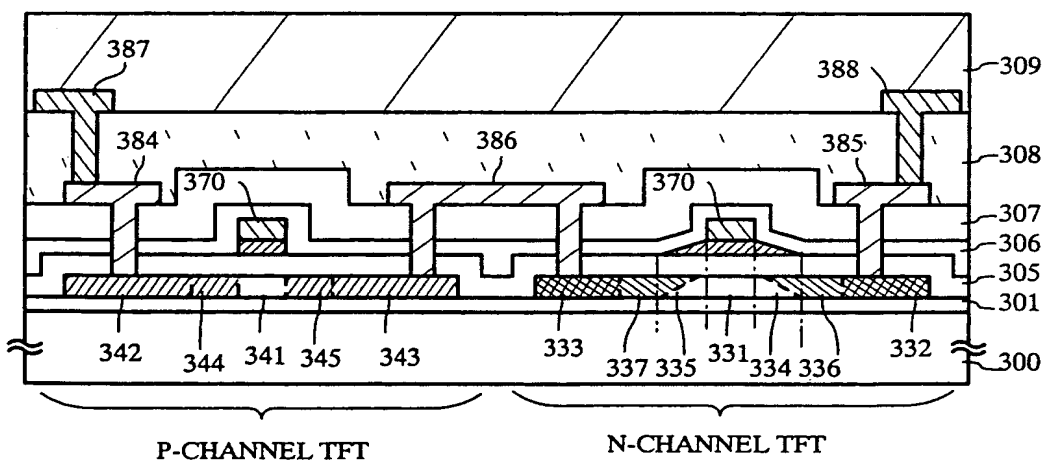


FIG. 12B

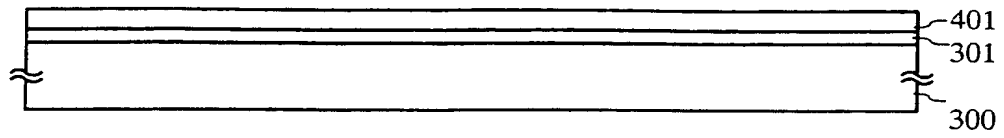


FIG. 13A

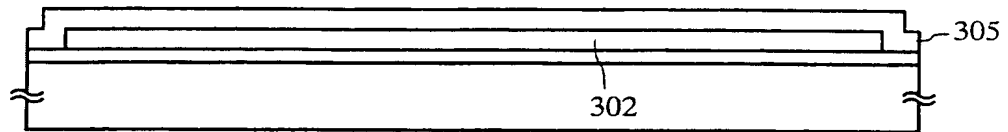


FIG. 13B

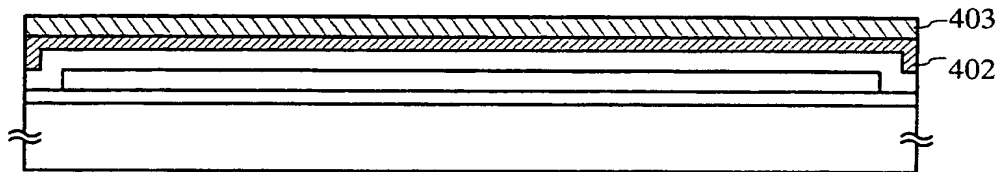


FIG. 13C

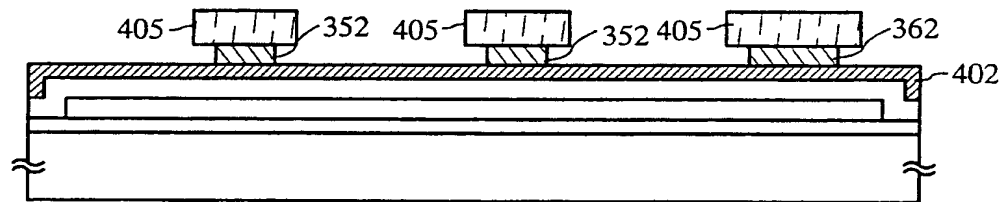


FIG. 13D

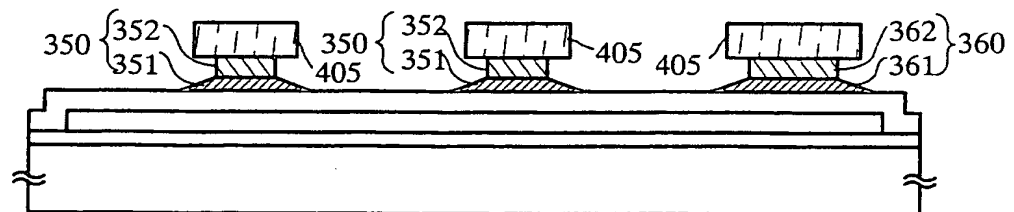


FIG. 13E

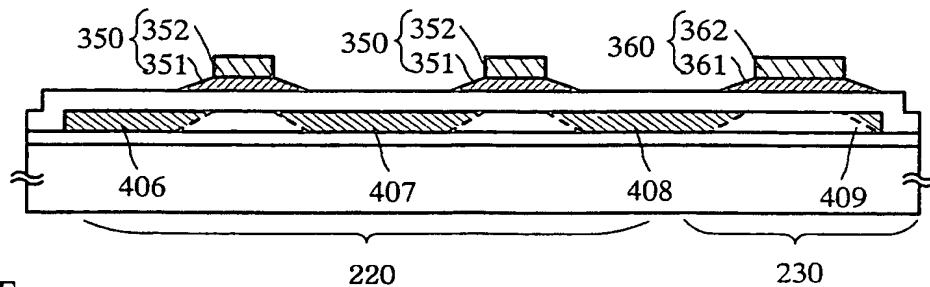


FIG. 13F

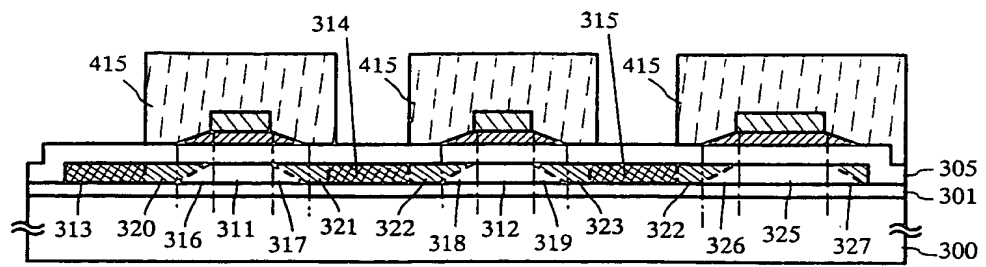


FIG. 14A

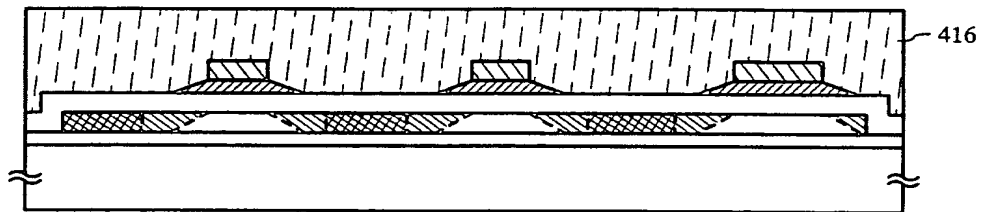


FIG. 14B

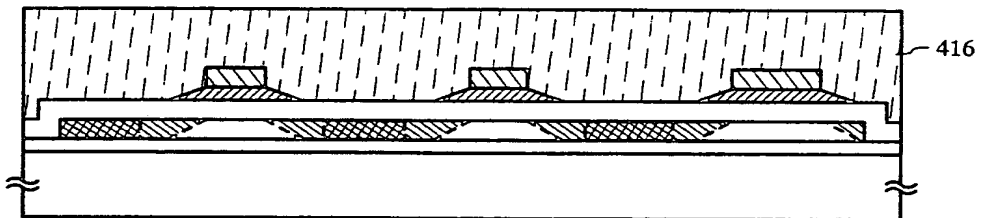


FIG. 14C

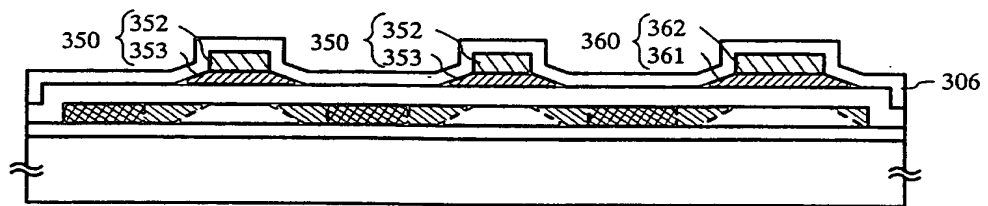


FIG. 14D

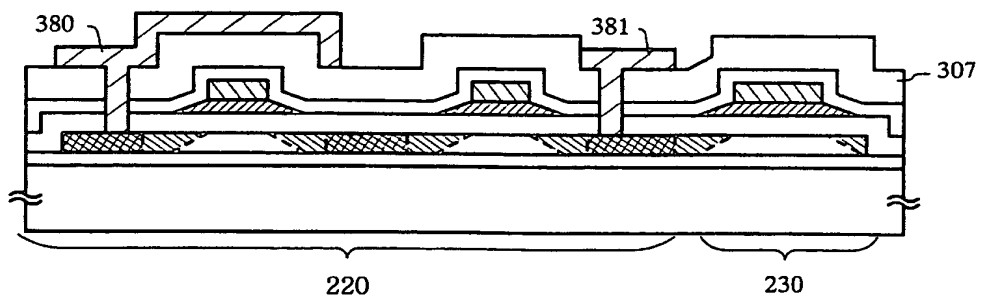


FIG. 14E

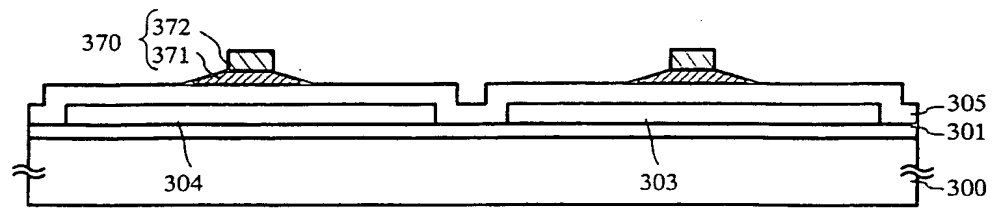


FIG. 17A

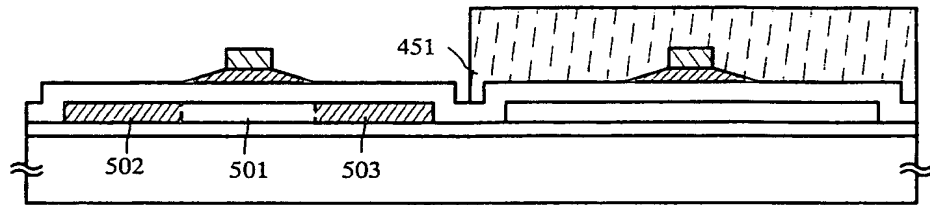


FIG. 17B

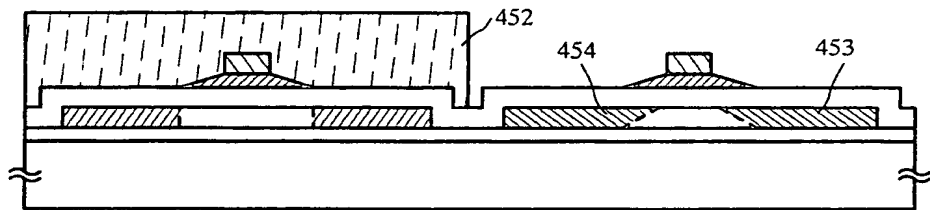


FIG. 17C

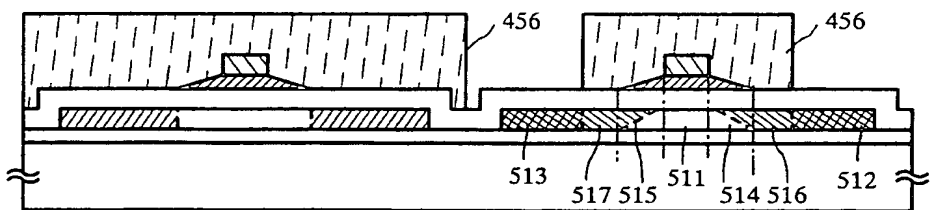


FIG. 17D

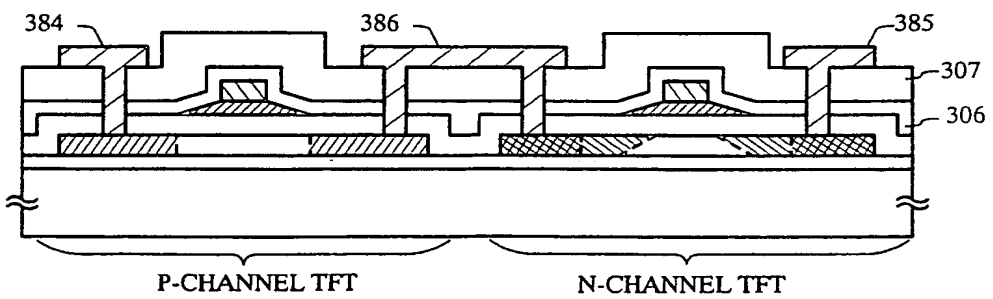


FIG. 17E

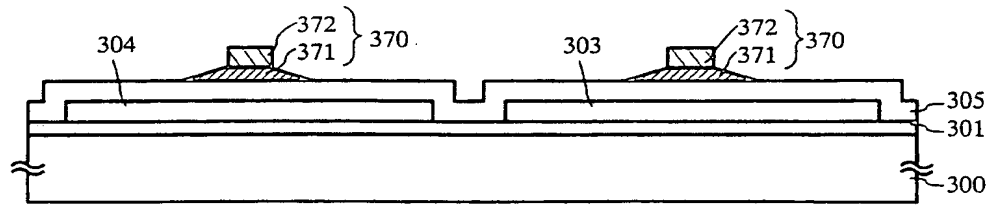


FIG. 18A

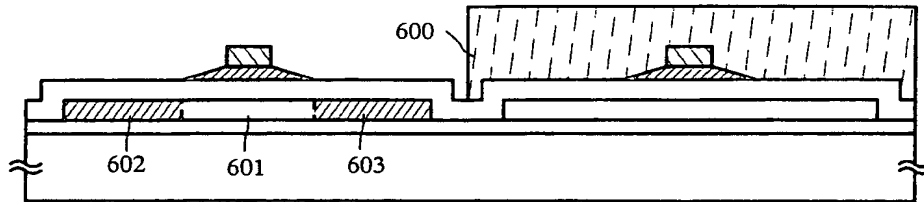


FIG. 18B

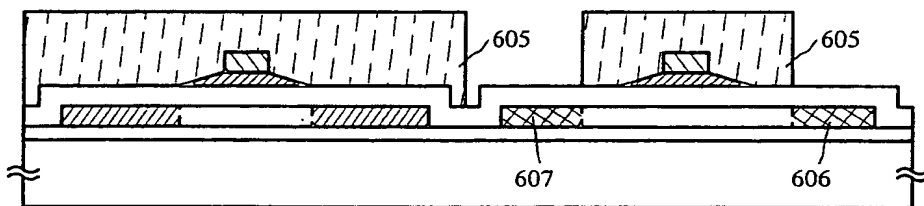


FIG. 18C

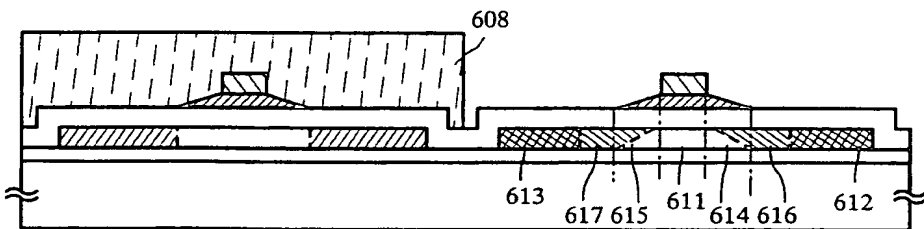


FIG. 18D

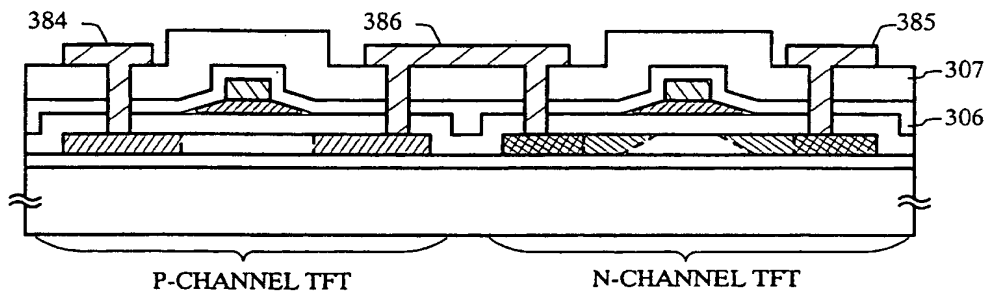


FIG. 18E

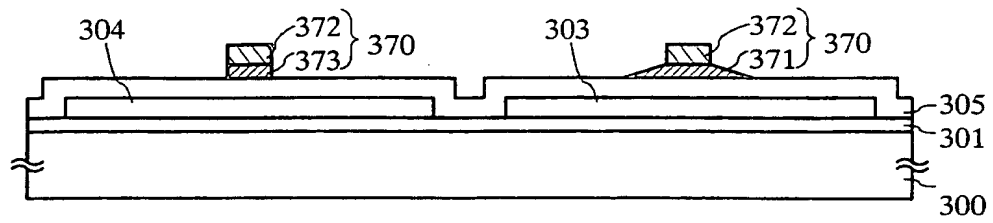


FIG. 19A

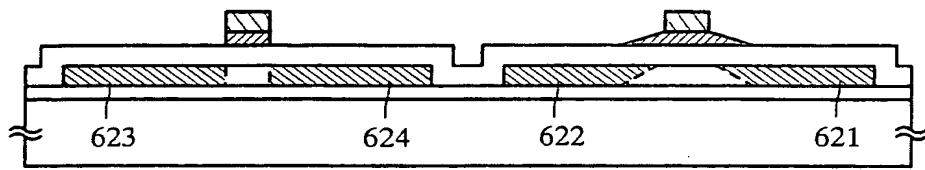


FIG. 19B

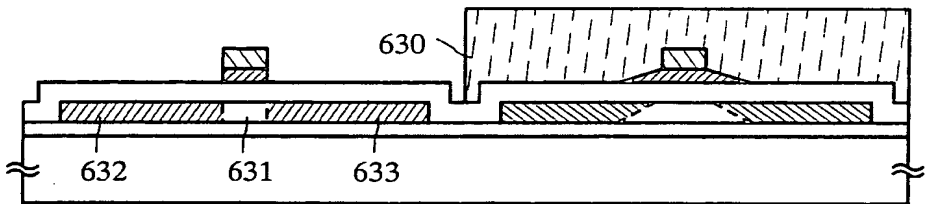


FIG. 19C

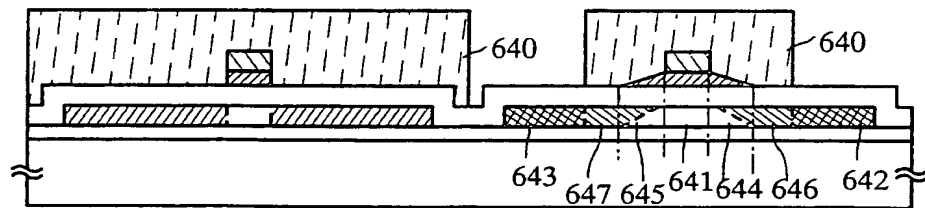


FIG. 19D

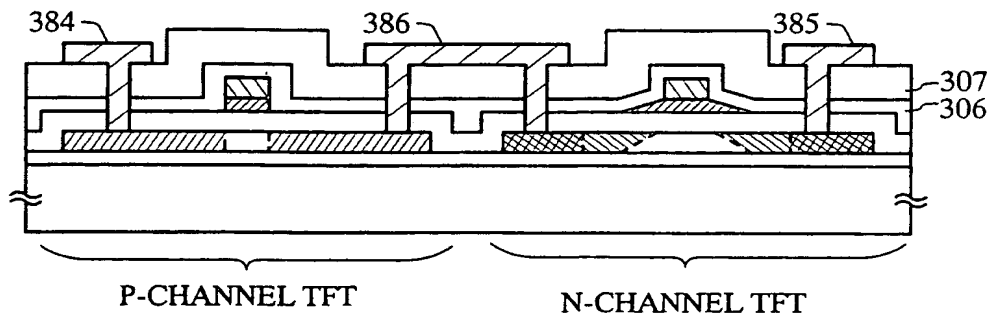


FIG. 19E

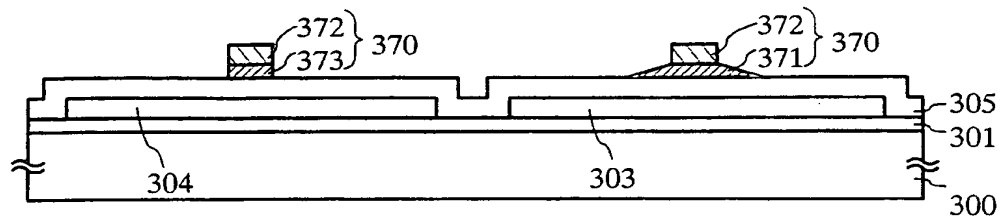


FIG. 21A

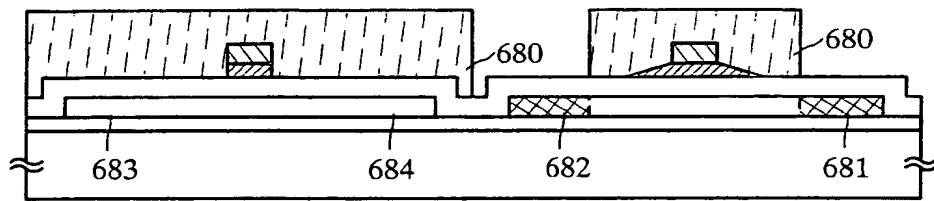


FIG. 21B

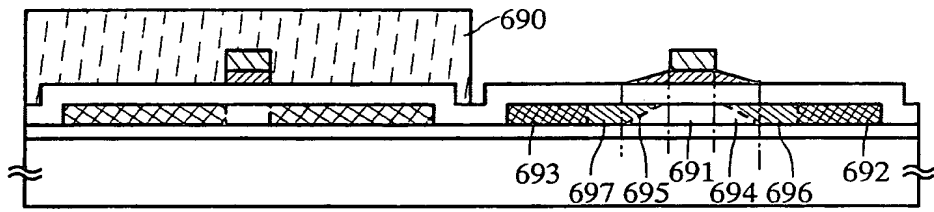


FIG. 21C

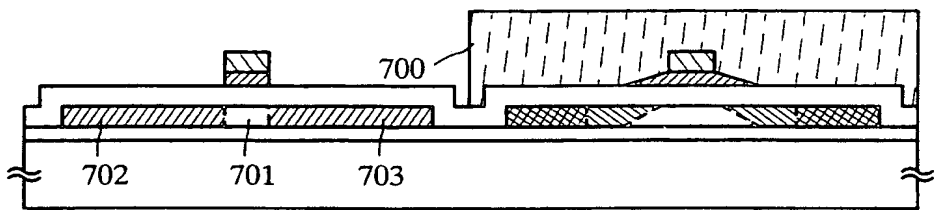


FIG. 21D

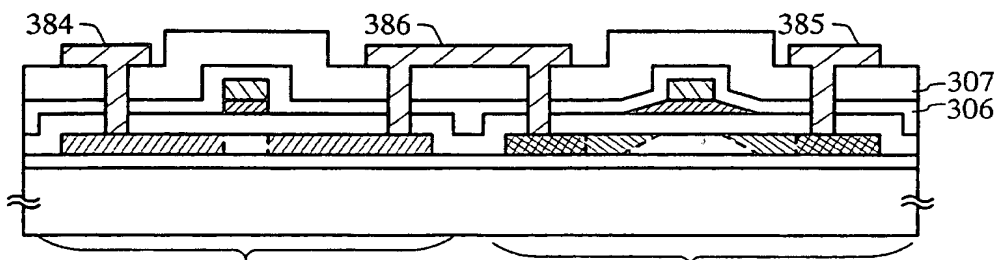


FIG. 21E

P-CHANNEL TFT

N-CHANNEL TFT

ICP=500W Pressure=1.0Pa  $\text{CF}_4/\text{Cl}_2=30/30\text{sccm}$

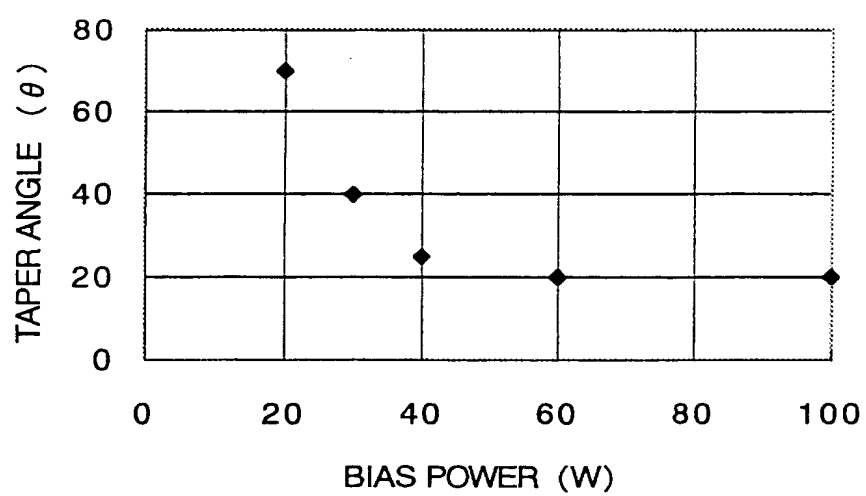


FIG. 24 DEPENDENCY OF TAPER ANGLE  $\theta$  UPON BIAS POWER



ICP=500W Pressure=1.0PA  $\text{CF}_4/\text{Cl}_2=30/30\text{sccm}$

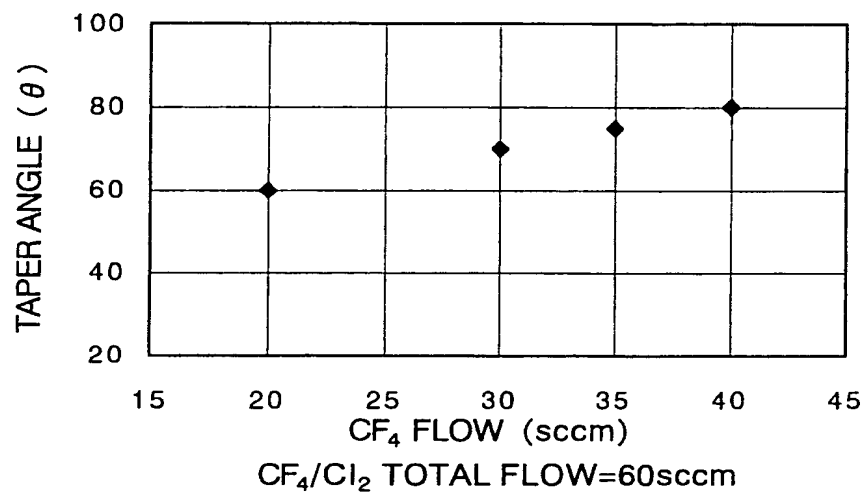


FIG. 25

DEPENDENCY OF TAPER ANGLE  $\theta$  UPON  $\text{CF}_4$  FLOW RATIO